

SCORE Search Results Details for Application 10621269 and Search Result 20081027_145928_us-10-621-269a-10.rapbm

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This page gives you Search Results detail for the Application 10621269 and Search Result 20081027_145928_us-10-621-269a-10.rapbm.

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OM protein - protein search, using sw model

Run on: October 27, 2008, 19:59:42 ; Search time 9 Seconds
(without alignments)
520.996 Million cell updates/sec

Title: US-10-621-269A-10

Perfect score: 30

Sequence: 1 GYNMN 5

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 4190237 seqs, 964527045 residues

Total number of hits satisfying chosen parameters: 4190237

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Published_Applications_AA_Main:
1: /ABSS/Data/CRF/ptodata/2/pubpaa/US07_PUBCOMB.pep:
2: /ABSS/Data/CRF/ptodata/2/pubpaa/US08_PUBCOMB.pep:
3: /ABSS/Data/CRF/ptodata/2/pubpaa/US09_PUBCOMB.pep:
4: /ABSS/Data/CRF/ptodata/2/pubpaa/US10A_PUBCOMB.pep:
5: /ABSS/Data/CRF/ptodata/2/pubpaa/US10B_PUBCOMB.pep:
6: /ABSS/Data/CRF/ptodata/2/pubpaa/US11A_PUBCOMB.pep:
7: /ABSS/Data/CRF/ptodata/2/pubpaa/US11B_PUBCOMB.pep:
8: /ABSS/Data/CRF/ptodata/2/pubpaa/US12_PUBCOMB.pep:

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

%

Result No.	Query					Description
	Score	Match	Length	DB	ID	
1	30	100.0	19	4	US-10-468-924-4	Sequence 4, Appli
2	30	100.0	19	5	US-10-620-621-9	Sequence 9, Appli
3	30	100.0	19	5	US-10-758-397-4	Sequence 4, Appli
4	30	100.0	19	7	US-11-894-472-4	Sequence 4, Appli
5	30	100.0	20	3	US-09-839-447A-29	Sequence 29, Appli
6	30	100.0	20	4	US-10-153-271-29	Sequence 29, Appli
7	30	100.0	20	4	US-10-369-060A-29	Sequence 29, Appli
8	30	100.0	20	6	US-11-188-187A-29	Sequence 29, Appli
9	30	100.0	47	4	US-10-437-963-161029	Sequence 161029,
10	30	100.0	57	6	US-11-443-428A-982757	Sequence 982757,
11	30	100.0	92	4	US-10-425-115-277246	Sequence 277246,
12	30	100.0	113	4	US-10-468-370-674	Sequence 674, App
13	30	100.0	113	4	US-10-468-370-676	Sequence 676, App
14	30	100.0	113	4	US-10-468-370-678	Sequence 678, App
15	30	100.0	113	4	US-10-468-370-680	Sequence 680, App
16	30	100.0	113	4	US-10-468-370-682	Sequence 682, App
17	30	100.0	113	4	US-10-468-370-684	Sequence 684, App
18	30	100.0	113	4	US-10-468-370-686	Sequence 686, App
19	30	100.0	113	4	US-10-468-370-688	Sequence 688, App
20	30	100.0	113	4	US-10-468-496-2005	Sequence 2005, Ap
21	30	100.0	113	4	US-10-468-496-2007	Sequence 2007, Ap
22	30	100.0	113	4	US-10-468-496-2009	Sequence 2009, Ap
23	30	100.0	113	4	US-10-468-496-2011	Sequence 2011, Ap
24	30	100.0	113	4	US-10-468-496-2013	Sequence 2013, Ap
25	30	100.0	113	4	US-10-468-496-2015	Sequence 2015, Ap
26	30	100.0	113	4	US-10-468-496-2017	Sequence 2017, Ap
27	30	100.0	113	4	US-10-468-496-2019	Sequence 2019, Ap
28	30	100.0	113	4	US-10-737-208A-2	Sequence 2, Appli
29	30	100.0	113	6	US-11-599-687-2	Sequence 2, Appli
30	30	100.0	113	6	US-11-716-878-674	Sequence 674, App
31	30	100.0	113	6	US-11-716-878-676	Sequence 676, App
32	30	100.0	113	6	US-11-716-878-678	Sequence 678, App
33	30	100.0	113	6	US-11-716-878-680	Sequence 680, App
34	30	100.0	113	6	US-11-716-878-682	Sequence 682, App
35	30	100.0	113	6	US-11-716-878-684	Sequence 684, App
36	30	100.0	113	6	US-11-716-878-686	Sequence 686, App
37	30	100.0	113	6	US-11-716-878-688	Sequence 688, App
38	30	100.0	117	5	US-10-816-938-10	Sequence 10, Appli
39	30	100.0	118	5	US-10-627-556-310	Sequence 310, App
40	30	100.0	118	5	US-10-627-556-316	Sequence 316, App
41	30	100.0	119	5	US-10-438-246-9780	Sequence 9780, Ap
42	30	100.0	119	6	US-11-097-812-63	Sequence 63, Appli
43	30	100.0	119	6	US-11-097-812-64	Sequence 64, Appli
44	30	100.0	119	6	US-11-097-812-65	Sequence 65, Appli
45	30	100.0	119	6	US-11-097-812-66	Sequence 66, Appli

ALIGNMENTS

RESULT 1

US-10-468-924-4

; Sequence 4, Application US/10468924
 ; Publication No. US20040127408A1

; GENERAL INFORMATION:
; APPLICANT: YEDA Research and Development Co. Ltd
; APPLICANT: MOZES, Edna
; TITLE OF INVENTION: Synthetic Human Peptides and Pharmaceutical Compositions Comprising them
; TITLE OF INVENTION: for the Treatment of Systemic Lupus Erythematosus
; FILE REFERENCE: TEVA-003 PCT
; CURRENT APPLICATION NUMBER: US/10/468,924
; CURRENT FILING DATE: 2003-08-21
; PRIOR APPLICATION NUMBER: IL 141647
; PRIOR FILING DATE: 2001-02-26
; NUMBER OF SEQ ID NOS: 30
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 19
; TYPE: PRT
; ORGANISM: Murine
US-10-468-924-4

Query Match 100.0%; Score 30; DB 4; Length 19;
Best Local Similarity 100.0%; Pred. No. 40;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
| | | | |
Db 1 GYNMN 5

RESULT 2

US-10-620-621-9

; Sequence 9, Application US/10620621
; Publication No. US20040235729A1
; GENERAL INFORMATION:
; APPLICANT: MOZES, Edna
; WAISMAN, Ari
; TITLE OF INVENTION: SYNTHETIC PEPTIDES AND PHARMACEUTICAL
; COMPOSITIONS COMPRISING THEM FOR THE TREATMENT
; OF SYSTEMIC LUPUS ERYTHEMATOSUS (SLE)
; NUMBER OF SEQUENCES: 10
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: BROWDY AND NEIMARK
; STREET: 624 Ninth Street N.W., Ste. 300
; CITY: Washington
; STATE: D.C.
; COUNTRY: United States of America
; ZIP: 20001
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.30
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/10/620,621
; FILING DATE: 17-Jul-2003
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: US/08/913,994
; FILING DATE: 29-Sep-1997

; APPLICATION NUMBER: PCT/US96/04206
 ; FILING DATE: 27-MAR-1996
 ; APPLICATION NUMBER: IL 113,159
 ; FILING DATE: 28-MAR-1995
 ; ATTORNEY/AGENT INFORMATION:
 ; NAME: BROWDY, Roger L.
 ; REGISTRATION NUMBER: 25,618
 ; REFERENCE/DOCKET NUMBER: MOZES=2
 ; TELECOMMUNICATION INFORMATION:
 ; TELEPHONE: (202) 628-5197
 ; TELEFAX: (202) 737-3528
 ; INFORMATION FOR SEQ ID NO: 9:
 ; SEQUENCE CHARACTERISTICS:
 ; LENGTH: 19 amino acids
 ; TYPE: amino acid
 ; STRANDEDNESS: single
 ; TOPOLOGY: linear
 ; MOLECULE TYPE: peptide
 ; SEQUENCE DESCRIPTION: SEQ ID NO: 9:
 US-10-620-621-9

Query Match 100.0%; Score 30; DB 5; Length 19;
 Best Local Similarity 100.0%; Pred. No. 40;
 Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 GYNMN 5
Db	1 GYNMN 5

RESULT 3

US-10-758-397-4
 ; Sequence 4, Application US/10758397
 ; Publication No. US20050008634A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Cohen-Vered, et al., Sharon
 ; TITLE OF INVENTION: PARENTERAL FORMULATIONS OF PEPTIDES FOR THE TREATMENT OF SYSTEMIC LUPUS
 ; TITLE OF INVENTION: ERYTHEMATOSUS
 ; FILE REFERENCE: 2609/68811-A
 ; CURRENT APPLICATION NUMBER: US/10/758,397
 ; CURRENT FILING DATE: 2004-01-14
 ; NUMBER OF SEQ ID NOS: 18
 ; SOFTWARE: PatentIn version 3.1
 ; SEQ ID NO 4
 ; LENGTH: 19
 ; TYPE: PRT
 ; ORGANISM: Artificial Sequence
 ; FEATURE:
 ; OTHER INFORMATION: Synthetic peptide based on CDR of mouse autoantibody
 US-10-758-397-4

Query Match 100.0%; Score 30; DB 5; Length 19;
 Best Local Similarity 100.0%; Pred. No. 40;
 Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 GYNMN 5
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Db 1 GYNMN 5
 |||||

RESULT 4

US-11-894-472-4

; Sequence 4, Application US/11894472
 ; Publication No. US20080119390A1
 ; GENERAL INFORMATION:
 ; APPLICANT: MOZES, Edna
 ; TITLE OF INVENTION: PEPTIDES FROM THE 16/6id ANTIBODY FOR TREATING SLE
 ; FILE REFERENCE: TEVA-003 US
 ; CURRENT APPLICATION NUMBER: US/11/894,472
 ; CURRENT FILING DATE: 2007-09-05
 ; PRIOR APPLICATION NUMBER: US/10/468,924A
 ; PRIOR FILING DATE: 2004-01-26
 ; PRIOR APPLICATION NUMBER: IL 141647
 ; PRIOR FILING DATE: 2001-02-26
 ; PRIOR APPLICATION NUMBER: PCT/IL02/00148
 ; PRIOR FILING DATE: 2002-02-26
 ; NUMBER OF SEQ ID NOS: 30
 ; SOFTWARE: PatentIn version 3.1
 ; SEQ ID NO 4
 ; LENGTH: 19
 ; TYPE: PRT
 ; ORGANISM: Murine

US-11-894-472-4

Query Match 100.0%; Score 30; DB 7; Length 19;
 Best Local Similarity 100.0%; Pred. No. 40;
 Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
 Db 1 GYNMN 5
 |||||

RESULT 5

US-09-839-447A-29

; Sequence 29, Application US/09839447A
 ; Patent No. US20020058247A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Sallberg, Matti
 ; TITLE OF INVENTION: SYNTHETIC PEPTIDES THAT BIND TO THE
 ; TITLE OF INVENTION: HEPATITIS B VIRUS CORE AND E ANTIGENS
 ; FILE REFERENCE: TRIPEP.020CP1
 ; CURRENT APPLICATION NUMBER: US/09/839,447A
 ; CURRENT FILING DATE: 2001-08-09
 ; PRIOR APPLICATION NUMBER: 09/556605
 ; PRIOR FILING DATE: 2000-04-21
 ; NUMBER OF SEQ ID NOS: 111
 ; SOFTWARE: FastSEQ for Windows Version 4.0
 ; SEQ ID NO 29
 ; LENGTH: 20
 ; TYPE: PRT
 ; ORGANISM: Artificial Sequence
 ; FEATURE:

; OTHER INFORMATION: Artificial Peptide

US-09-839-447A-29

Query Match 100.0%; Score 30; DB 3; Length 20;
Best Local Similarity 100.0%; Pred. No. 42;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
|||||
Db 10 GYNMN 14

RESULT 6

US-10-153-271-29

; Sequence 29, Application US/10153271
; Publication No. US20030082186A1
; GENERAL INFORMATION:
; APPLICANT: Sallberg, Matti
; TITLE OF INVENTION: SYNTHETIC PEPTIDES THAT BIND TO THE
; TITLE OF INVENTION: HEPATITIS B VIRUS CORE AND E ANTIGENS
; FILE REFERENCE: TRIPEP.020DV1
; CURRENT APPLICATION NUMBER: US/10/153,271
; CURRENT FILING DATE: 2002-05-21
; PRIOR APPLICATION NUMBER: 09/556,605
; PRIOR FILING DATE: 2000-04-21
; NUMBER OF SEQ ID NOS: 78
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 29
; LENGTH: 20
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: Artificial Peptide

US-10-153-271-29

Query Match 100.0%; Score 30; DB 4; Length 20;
Best Local Similarity 100.0%; Pred. No. 42;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
|||||
Db 10 GYNMN 14

RESULT 7

US-10-369-060A-29

; Sequence 29, Application US/10369060A
; Publication No. US20030235815A1
; GENERAL INFORMATION:
; APPLICANT: Sallberg, Matti
; TITLE OF INVENTION: SYNTHETIC PEPTIDES THAT BIND TO THE
; TITLE OF INVENTION: HEPATITIS B VIRUS CORE AND E ANTIGENS
; FILE REFERENCE: TRIPEP.020CP1C1
; CURRENT APPLICATION NUMBER: US/10/369,060A
; CURRENT FILING DATE: 2003-02-14
; PRIOR APPLICATION NUMBER: 09/839,447
; PRIOR FILING DATE: 2001-04-20

; PRIOR APPLICATION NUMBER: 09/556,605
; PRIOR FILING DATE: 2000-04-21
; NUMBER OF SEQ ID NOS: 111
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 29
; LENGTH: 20
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: Mus musculus
US-10-369-060A-29

Query Match 100.0%; Score 30; DB 4; Length 20;
Best Local Similarity 100.0%; Pred. No. 42;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 GYNMN 5
Db	10 GYNMN 14

RESULT 8

US-11-188-187A-29

; Sequence 29, Application US/11188187A
; Publication No. US20060020110A1
; GENERAL INFORMATION:
; APPLICANT: Sallberg, Matti
; TITLE OF INVENTION: SYNTHETIC PEPTIDES THAT BIND TO THE
; TITLE OF INVENTION: HEPATITIS B VIRUS CORE AND E ANTIGENS
; FILE REFERENCE: TRIPEP.20CP1C1C
; CURRENT APPLICATION NUMBER: US/11/188,187A
; CURRENT FILING DATE: 2005-07-22
; PRIOR APPLICATION NUMBER: 10/369,060
; PRIOR FILING DATE: 2003-02-14
; PRIOR APPLICATION NUMBER: 09/839,447
; PRIOR FILING DATE: 2001-04-20
; PRIOR APPLICATION NUMBER: 09/556,605
; PRIOR FILING DATE: 2000-04-21
; NUMBER OF SEQ ID NOS: 111
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 29
; LENGTH: 20
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: Synthetically prepared amino acid sequence
US-11-188-187A-29

Query Match 100.0%; Score 30; DB 6; Length 20;
Best Local Similarity 100.0%; Pred. No. 42;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 GYNMN 5
Db	10 GYNMN 14

RESULT 9

US-10-437-963-161029

; Sequence 161029, Application US/10437963

; Publication No. US20040123343A1

; GENERAL INFORMATION:

; APPLICANT: La Rosa, Thomas J.

; APPLICANT: Kovalic, David K.

; APPLICANT: Zhou, Yihua

; APPLICANT: Cao, Yongwei

; APPLICANT: Wu, Wei

; APPLICANT: Boukharov, Andrey A.

; APPLICANT: Barbazuk, Brad

; APPLICANT: Li, Ping

; TITLE OF INVENTION: Rice Nucleic Acid Molecules and Other Molecules Associated With

; TITLE OF INVENTION: Plants and Uses Thereof for Plant Improvement

; FILE REFERENCE: 38-21(53221)B

; CURRENT APPLICATION NUMBER: US/10/437,963

; CURRENT FILING DATE: 2003-05-14

; NUMBER OF SEQ ID NOS: 204966

; SEQ ID NO 161029

; LENGTH: 47

; TYPE: PRT

; ORGANISM: Oryza sativa

; FEATURE:

; OTHER INFORMATION: Clone ID: PAT_MRT4530_60251C.1.pep

US-10-437-963-161029

Query Match 100.0%; Score 30; DB 4; Length 47;

Best Local Similarity 100.0%; Pred. No. 1e+02;

Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5

|||||

Db 42 GYNMN 46

RESULT 10

US-11-443-428A-982757

; Sequence 982757, Application US/11443428A

; Publication No. US20070083334A1

; GENERAL INFORMATION:

; APPLICANT: Mintz, Liat

; APPLICANT: Xie, Hanqing

; APPLICANT: Dahari, Dvir

; APPLICANT: Levanon, Erez

; APPLICANT: Freilich, Shiri

; APPLICANT: Beck, Nili

; APPLICANT: Zhu, Wei-Yong

; APPLICANT: Wasserman, Alon

; APPLICANT: Hermesh, Chen

; APPLICANT: Azar, Idit

; APPLICANT: Bernstein, Jeanne

; TITLE OF INVENTION: METHODS AND SYSTEMS USEFUL FOR ANNOTATING BIOMOLECULAR SEQUENCES

; FILE REFERENCE: 02/23929

; CURRENT APPLICATION NUMBER: US/11/443,428A

; CURRENT FILING DATE: 2006-05-31

; NUMBER OF SEQ ID NOS: 1034312

; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 982757
; LENGTH: 57
; TYPE: PRT
; ORGANISM: Homo sapiens
US-11-443-428A-982757

Query Match 100.0%; Score 30; DB 6; Length 57;
Best Local Similarity 100.0%; Pred. No. 1.2e+02;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
| | | |
Db 9 GYNMN 13

RESULT 11

US-10-425-115-277246

; Sequence 277246, Application US/10425115
; Publication No. US20040214272A1
; GENERAL INFORMATION:
; APPLICANT: La Rosa, Thomas J.
; APPLICANT: Kovalic, David K.
; APPLICANT: Zhou, Yihua
; APPLICANT: Cao, Yongwei
; TITLE OF INVENTION: Nucleic Acid Molecules and Other Molecules Associated With
; TITLE OF INVENTION: Plants
; FILE REFERENCE: 38-21(53222)B
; CURRENT APPLICATION NUMBER: US/10/425,115
; CURRENT FILING DATE: 2003-04-28
; NUMBER OF SEQ ID NOS: 369326
; SEQ ID NO 277246
; LENGTH: 92
; TYPE: PRT
; ORGANISM: Zea mays
; FEATURE:
; OTHER INFORMATION: Clone ID: MRT4577_184428C.1.pep

US-10-425-115-277246

Query Match 100.0%; Score 30; DB 4; Length 92;
Best Local Similarity 100.0%; Pred. No. 2e+02;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
| | | |
Db 13 GYNMN 17

RESULT 12

US-10-468-370-674

; Sequence 674, Application US/10468370
; Publication No. US20040082039A1
; GENERAL INFORMATION:
; APPLICANT: Gillies, Stephen
; APPLICANT: Carr, Francis J.
; APPLICANT: Jones, Tim
; APPLICANT: Carter, Graham

;
 APPLICANT: Hamilton, Anita
 APPLICANT: Williams, Stephen
 APPLICANT: Hanlon, Marian
 APPLICANT: Watkins, John
 APPLICANT: Baker, Matthew
 APPLICANT: Way, Jeffrey
 TITLE OF INVENTION: ARTIFICIAL PROTEINS WITH REDUCED
 TITLE OF INVENTION: IMMUNOGENICITY
 FILE REFERENCE: MER-118
 CURRENT APPLICATION NUMBER: US/10/468,370
 CURRENT FILING DATE: 2003-08-19
 PRIOR APPLICATION NUMBER: EP 01103955.9
 PRIOR FILING DATE: 2001-02-19
 PRIOR APPLICATION NUMBER: EP 01108291.4
 PRIOR FILING DATE: 2001-04-05
 PRIOR APPLICATION NUMBER: PCT/EP02/01690
 PRIOR FILING DATE: 2002-02-18
 NUMBER OF SEQ ID NOS: 689
 SOFTWARE: FastSEQ for Windows Version 4.0
 SEQ ID NO 674
 LENGTH: 113
 TYPE: PRT
 ORGANISM: Artificial Sequence
 FEATURE:
 OTHER INFORMATION: MHC class II binding epitope

US-10-468-370-674

Query Match 100.0%; Score 30; DB 4; Length 113;
 Best Local Similarity 100.0%; Pred. No. 2.5e+02;
 Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1	GYNMN	5
Db	31	GYNMN	35

RESULT 13

US-10-468-370-676

;
 Sequence 676, Application US/10468370
 Publication No. US20040082039A1
 GENERAL INFORMATION:
 APPLICANT: Gillies, Stephen
 APPLICANT: Carr, Francis J.
 APPLICANT: Jones, Tim
 APPLICANT: Carter, Graham
 APPLICANT: Hamilton, Anita
 APPLICANT: Williams, Stephen
 APPLICANT: Hanlon, Marian
 APPLICANT: Watkins, John
 APPLICANT: Baker, Matthew
 APPLICANT: Way, Jeffrey
 TITLE OF INVENTION: ARTIFICIAL PROTEINS WITH REDUCED
 TITLE OF INVENTION: IMMUNOGENICITY
 FILE REFERENCE: MER-118
 CURRENT APPLICATION NUMBER: US/10/468,370
 CURRENT FILING DATE: 2003-08-19
 PRIOR APPLICATION NUMBER: EP 01103955.9

; PRIOR FILING DATE: 2001-02-19
; PRIOR APPLICATION NUMBER: EP 01108291.4
; PRIOR FILING DATE: 2001-04-05
; PRIOR APPLICATION NUMBER: PCT/EP02/01690
; PRIOR FILING DATE: 2002-02-18
; NUMBER OF SEQ ID NOS: 689
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 676
; LENGTH: 113
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: De-immunized MHC class II binding epitope
US-10-468-370-676

Query Match 100.0%; Score 30; DB 4; Length 113;
Best Local Similarity 100.0%; Pred. No. 2.5e+02;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
|||||
Db 31 GYNMN 35

RESULT 14

US-10-468-370-678

; Sequence 678, Application US/10468370
; Publication No. US20040082039A1
; GENERAL INFORMATION:
; APPLICANT: Gillies, Stephen
; APPLICANT: Carr, Francis J.
; APPLICANT: Jones, Tim
; APPLICANT: Carter, Graham
; APPLICANT: Hamilton, Anita
; APPLICANT: Williams, Stephen
; APPLICANT: Hanlon, Marian
; APPLICANT: Watkins, John
; APPLICANT: Baker, Matthew
; APPLICANT: Way, Jeffrey
; TITLE OF INVENTION: ARTIFICIAL PROTEINS WITH REDUCED
; TITLE OF INVENTION: IMMUNOGENICITY
; FILE REFERENCE: MER-118
; CURRENT APPLICATION NUMBER: US/10/468,370
; CURRENT FILING DATE: 2003-08-19
; PRIOR APPLICATION NUMBER: EP 01103955.9
; PRIOR FILING DATE: 2001-02-19
; PRIOR APPLICATION NUMBER: EP 01108291.4
; PRIOR FILING DATE: 2001-04-05
; PRIOR APPLICATION NUMBER: PCT/EP02/01690
; PRIOR FILING DATE: 2002-02-18
; NUMBER OF SEQ ID NOS: 689
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 678
; LENGTH: 113
; TYPE: PRT
; ORGANISM: Artificial Sequence
; FEATURE:

; OTHER INFORMATION: De-immunized MHC class II binding epitope
US-10-468-370-678

Query Match 100.0%; Score 30; DB 4; Length 113;
Best Local Similarity 100.0%; Pred. No. 2.5e+02;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
| | | |
Db 31 GYNMN 35

RESULT 15

US-10-468-370-680

; Sequence 680, Application US/10468370

; Publication No. US20040082039A1

; GENERAL INFORMATION:

; APPLICANT: Gillies, Stephen

; APPLICANT: Carr, Francis J.

; APPLICANT: Jones, Tim

; APPLICANT: Carter, Graham

; APPLICANT: Hamilton, Anita

; APPLICANT: Williams, Stephen

; APPLICANT: Hanlon, Marian

; APPLICANT: Watkins, John

; APPLICANT: Baker, Matthew

; APPLICANT: Way, Jeffrey

; TITLE OF INVENTION: ARTIFICIAL PROTEINS WITH REDUCED

; TITLE OF INVENTION: IMMUNOGENICITY

; FILE REFERENCE: MER-118

; CURRENT APPLICATION NUMBER: US/10/468,370

; CURRENT FILING DATE: 2003-08-19

; PRIOR APPLICATION NUMBER: EP 01103955.9

; PRIOR FILING DATE: 2001-02-19

; PRIOR APPLICATION NUMBER: EP 01108291.4

; PRIOR FILING DATE: 2001-04-05

; PRIOR APPLICATION NUMBER: PCT/EP02/01690

; PRIOR FILING DATE: 2002-02-18

; NUMBER OF SEQ ID NOS: 689

; SOFTWARE: FastSEQ for Windows Version 4.0

; SEQ ID NO 680

; LENGTH: 113

; TYPE: PRT

; ORGANISM: Artificial Sequence

; FEATURE:

; OTHER INFORMATION: De-immunized MHC class II binding epitope

US-10-468-370-680

Query Match 100.0%; Score 30; DB 4; Length 113;
Best Local Similarity 100.0%; Pred. No. 2.5e+02;
Matches 5; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 GYNMN 5
| | | |
Db 31 GYNMN 35

Search completed: October 27, 2008, 20:10:18

Job time : 9.38156 secs

SEARCH RESULTS